PROPELLER BLADE GAGE VISUAL INSPECTION DATA GAGE SET SERIAL NO. STOCK NO. PROPELLER DWG. NO. REV. BLADE GAGE DATA DWG. NO. REV. INSPECTION SIGNATURE & TITLE OF INSPECTOR LOCATION OF INSPECTION (ACTIVITY) DATE **INSTRUCTIONS** 1. Record the revision letter engraved on the gages. 2. Determine and record the required and actual quantity of each type of gage. Required quantities are specified on the blade gage data drawing. 3. List specific gages which are missing. 4. Visually examine each gage to determine if any damage (bends, dents, etc.) exists on the inspecting surfaces which will affect the accuracy of the gage. 5. List all gages which are damaged and describe the damage. DEFICIENCIES GAGE QTY REQ QTY ACTUAL DEFICIENCY REMARKS DISTRIBUTION: One copy to NAVSEA